

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)	Application Number		10576240
	Filing Date		2007-01-19
	First Named Inventor	Meiri-Bendek et al	
	Art Unit	1781	
	Examiner Name	Watts	
	Attorney Docket Number	7056-X08-021 (ids7b)	

U.S.PATENTS						
Examiner Initial*	Cite No	Patent Number	Kind Code ¹	Issue Date	Name of Patentee or Applicant of cited Document	Pages,Columns,Lines where Relevant Passages or Relevant Figures Appear
	1	5371253		1994-12-01	Cooper	
	2	4876107		1989-10-24	King et al	
	3	5658768		1997-08-19	Quinlan	

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	1	20080058415		2008-3-6	Shulman	
	2	20070218169		2007-09-20	Meiri Bendek	
	3	20040137072	A1	2004-07-15	Cockrum	

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	1	00/58869	WO		2000-10-05	INTELLIGENT LEARNING SYSTEMS, INC.		<input type="checkbox"/>
	2	0209327	EP	A2	1987-01-21	UNILEVER PLC AND UNILEVER NV	also published as UA4876107	<input type="checkbox"/>
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	1	ZOCK, P.L. et al, Partial conservation of the sn-2 position of dietary triglycerides in fasting plasma lipids in humans, European Journal of Clinical Investigation (1996) 26, 141-150	<input type="checkbox"/>
	2	Haumann, Barbara Fitch, Structured lipids allow fat, INFORM, Vol. 8, No. 10, October 1997	<input type="checkbox"/>
	3	medical reference>alternative/complimentary medicine>table of contents>depletions>antacids/aluminum/calcium/magnesium/containing/preparations/dcl.htm">http://www.umm.edu/home>medical reference>alternative/complimentary medicine>table of contents>depletions>antacids/aluminum/calcium/magnesium/containing/preparations/dcl.htm , Univ. Of Maryland Medical Center Website	<input type="checkbox"/>
	4	Nutraingredients-usa.com article, published 07-02-2003. (no author)	<input type="checkbox"/>
	5	Enzymotated information from enzymotec.com, paged 5-7, retrieved 06-09-2009	<input type="checkbox"/>

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6	Innis, Sheila M. et al, Structured Triacylglycerols in Infant Nutrition and Metabolism, 1998 by AOCS Press, Department of Paediatrics	<input type="checkbox"/>
7	Denke, Margo A. et al, Short-Term Dietary Calcium Fortification Increases Fecal Saturated Fat Content and Reduces Serum Lipids in Men, 1993, American Journal of Nutrition 123:1047-1053	<input type="checkbox"/>
8	Chappell, J.E., Fatty acid balance studies in premature infants fed human milk or formula: Effect of calcium supplementation, 1986; 108:439-447, FETAL AND NEONATAL MEDICINE	<input type="checkbox"/>
9	International Preliminary Report on Patentability PCT/IL04/00960 dated December 21, 2005	<input type="checkbox"/>
10	Written Opinion for PCT/IL2004/000960 received February 22, 2005	<input type="checkbox"/>
11	A. LUCAS et al., Randomized controlled trial of a synthetic triglyceride milk formula for preterm infants, Archives of Disease in Childhood, 1997, pp. F178-F184, vol. 77	<input type="checkbox"/>
12	www.PreparedFoods.com, November 1999	<input type="checkbox"/>
13	XP-002315599, July 4, 2003, Food Ingredients First.com	<input type="checkbox"/>
14	Kennedy, Kathy et al, Double-blind, randomized trial of a synthetic triacylglycerol in formula-fed term infants: effects on stool biochemistry, stool characteristics, and bone mineralization 1-3, pp 920, 1999, The American Journal of Clinical Nutrition	<input type="checkbox"/>
15	Carnielli, Virgilio P et al, Feeding premature newborn infants palmitic acid in amounts and stereoisomeric position similar to that of human milk: effects on fat and mineral balance 1-3, 2010-07-21, pp 1037, The American Journal of Clinical Nutritional	<input type="checkbox"/>
16	Carnielli, Virgilio P et al, Structural Position and Amount of Palmitric Acid in Infant Formulas: Effects on Fat, Fatty Acid, and Mineral Balance, Journal of Pediatric Gastroenterology & Nutrition: December 1996 - Vol. 23 - Issue 5 - pp 553-560	<input type="checkbox"/>

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17	Wells, John, Infant and follow-on formulas: the next decade, July 21, 2010, BNF Nutrition Bulletin, Vol. 23	<input type="checkbox"/>
18	Quinlan P., Structuring Fats for Incorporation into Infant Formulas, July 21, 2010, FATS IN INFANT FORMULAS	<input type="checkbox"/>
19	Zampelas A. et al, The effect of triacylglycerol fatty acid positional distribution on postprandial plasma metabolite and hormone responses in normal adult men, British Journal of Nutrition (1994) 71, 401-410	<input type="checkbox"/>
20	Martin, JC et al, Triacylglycerol structure of human colostrum and mature milk, Lipids, 1993 July, 28(7): 637-43	<input type="checkbox"/>
21	Kavanagh, A.R. A breakthrough in infant formula fats, 1997, Vol. 4, No. 3	<input type="checkbox"/>

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